

In the Claims:

Kindly amend the claims as follows:

1. (Canceled)
2. (Currently amended) Coupling system (1) according to claim [[1]] 3, characterised in that said locking bolt member (21), at a distance behind said tapered end part (214), is provided with a projecting pin member (211) adapted to engage with said pivotal gate member (23) of said first coupling part (2).  
3. (Currently amended) Interlocking coupling system (1) for overhead aligned rails (4,5) of which at least one rail (4) is displaceably arranged, said coupling system comprising a first coupling part (2) and a second coupling part (3), each of said coupling parts (2,3) for arranging at end parts of a rail (4,5) and arranged for interlocking when arranged on rails (4,5) in aligned position, wherein each of said coupling parts (2,3) comprises a pivotal gate member (23,33), and said first coupling part (23) comprises a locking bolt member (21) with a tapered end part (214) adapted to engage with a pin (334) projecting from said gate member (33) of said second coupling part (3) and said locking bolt member (21) is adapted to engage with a recess (234) in said pivotal gate member (23) of said first coupling part, and both said gate members (23, 33) are activated by displacing said locking bolt member (21).  
Coupling system (1) according to claim 1, characterised in that wherein each of said coupling parts (2, 3), furthermore, comprises a spring loaded key plate member (22, 31) with at least one a number of ball bearings bearing (224, 225, 313) adapted to engage with said key plate member (22, 31) on the opposite coupling part (2, 3) by pressing against it when the coupling parts are aligned, wherein each key plate member in one position allows its corresponding gate member to open and the action of the locking bolt member opens the gate members and locks the coupling parts together.
4. (Currently amended) Coupling system (1) according to claim 1, characterised in that said first coupling part (2), said first coupling part [[key]] plate member (22)

and said first coupling part gate member (23) are provided with elongated recesses (223, 234) for guiding said projecting pin member (211) of said locking bolt member (21).

5. (Currently amended) Coupling system (1) according to claim 4, characterised 3, characterized in that said second coupling part (3) is provided with a locking arrangement for said second coupling part [[key]] plate member (31) and said second coupling part gate member (33).

6. (Currently amended) Coupling system (1) according to claim 5, characterised characterized in that said locking arrangement comprises a locking ball (32) adapted to move between a recess (312) in said second coupling part [[key]] plate member (31) and said second coupling part gate member (33).

7. (Currently amended) Coupling system (1) according to claim [[1]] 3, characterised characterized in that each of said coupling parts (2, 3) is provided with an aligning member (203, 335) being adapted to engage with an aligning member (203, 335) of said opposite coupling part (2, 3).

8. (Currently amended) Coupling system (1) according to claim [[1]] 3, characterised characterized in that said tapered end part (214) of said locking bolt member (21) is provided with an axially forwardly open recess (215) for receiving said pin (334) projecting from said gate member (33) of said second coupling part (3), and said open recess (215) having a transverse extension (216).

9. (Currently amended) Coupling system (1) according to claim [[1]] 3, characterised characterized in that said first coupling part (2) comprises means for displacement of said bolt member (21).